



be connected to a vacuum source, characterized in that, with an object of evacuating, mechanically peeling tissue, and simultaneously removing rejected tissue and wound discharge, the tip aspirator is provided with an air suction valve and the working edge of the aspirator is disposed in a single plane.

2. The apparatus according to claim 1, characterized in that, with an object of more active separation of pathologically changed tissue, an end

surface of the tip-aspirator may have a sharp cutting edge [disposed] in a circle or an arch thereof.

3. The apparatus according to claim 1, characterized in that, with an object of preferential evacuation of tissue with gentle mechanical treatment, an end surface of the tip-aspirator is blunted, for example, by polishing or rolling.

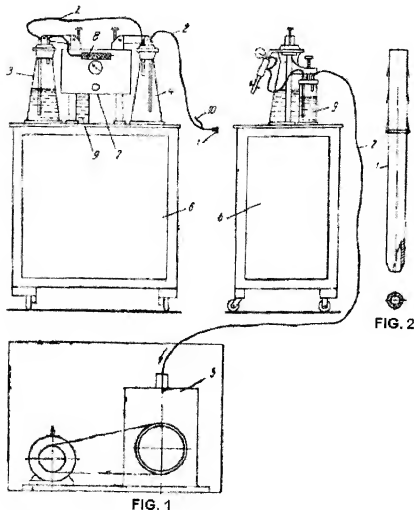


FIG. 1

FIG. 2

Editor: V. Seroikin      Typesetting: N. B. Eskin      Technical Editor: L. Ya. Levina      Proofreader: Z. I. Chvankina  
 Order No. 1812/9      Number of copies: 480      Distributed by subscription  
 Central Scientific and Research Institute on Patents, Committee on Inventions and Discoveries of the Council  
 of Ministers of the USSR  
 Moscow, Center, Serov Avenue, 4  
 Typography, Sapunova Avenue, 2